

09323266-041101

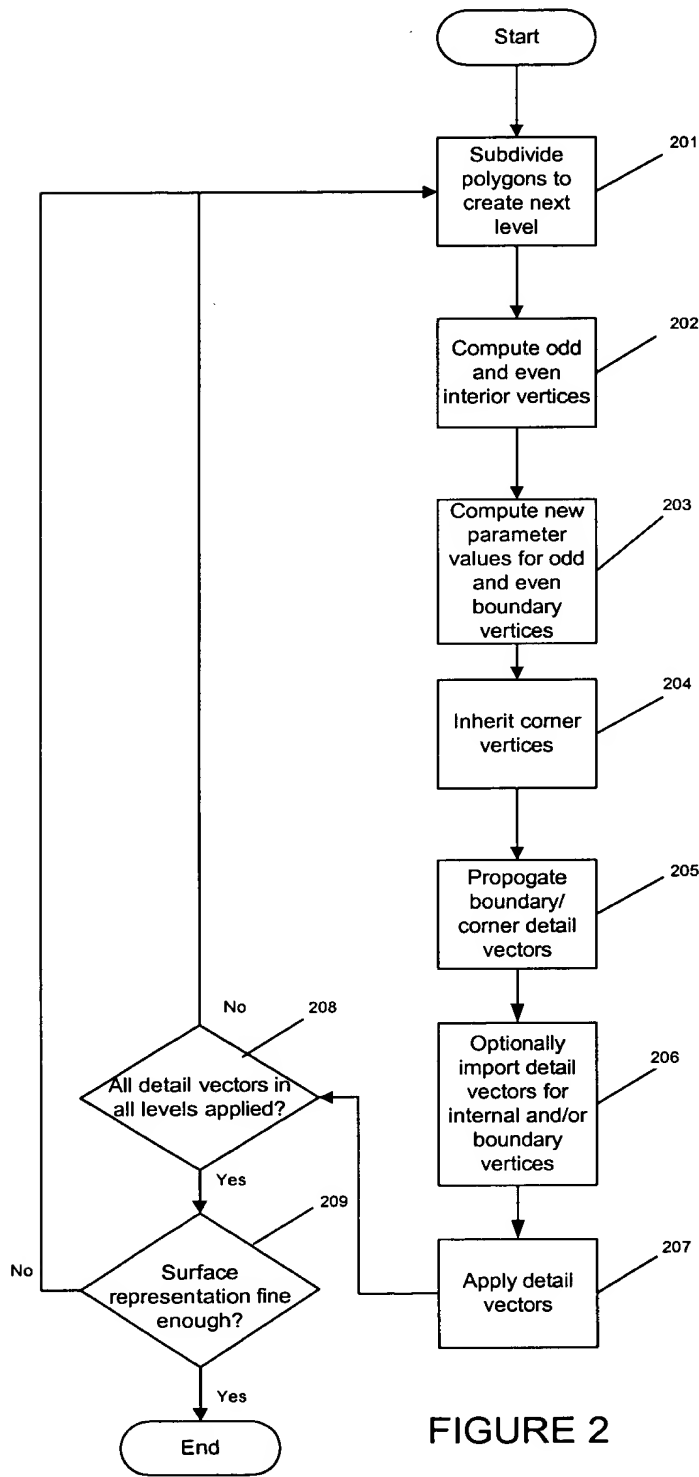


FIGURE 2

093226-04101

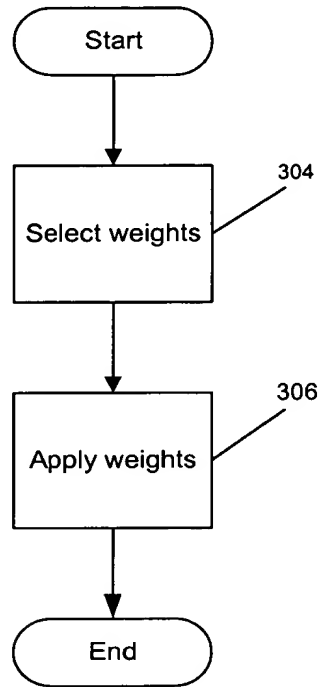


FIGURE 3A

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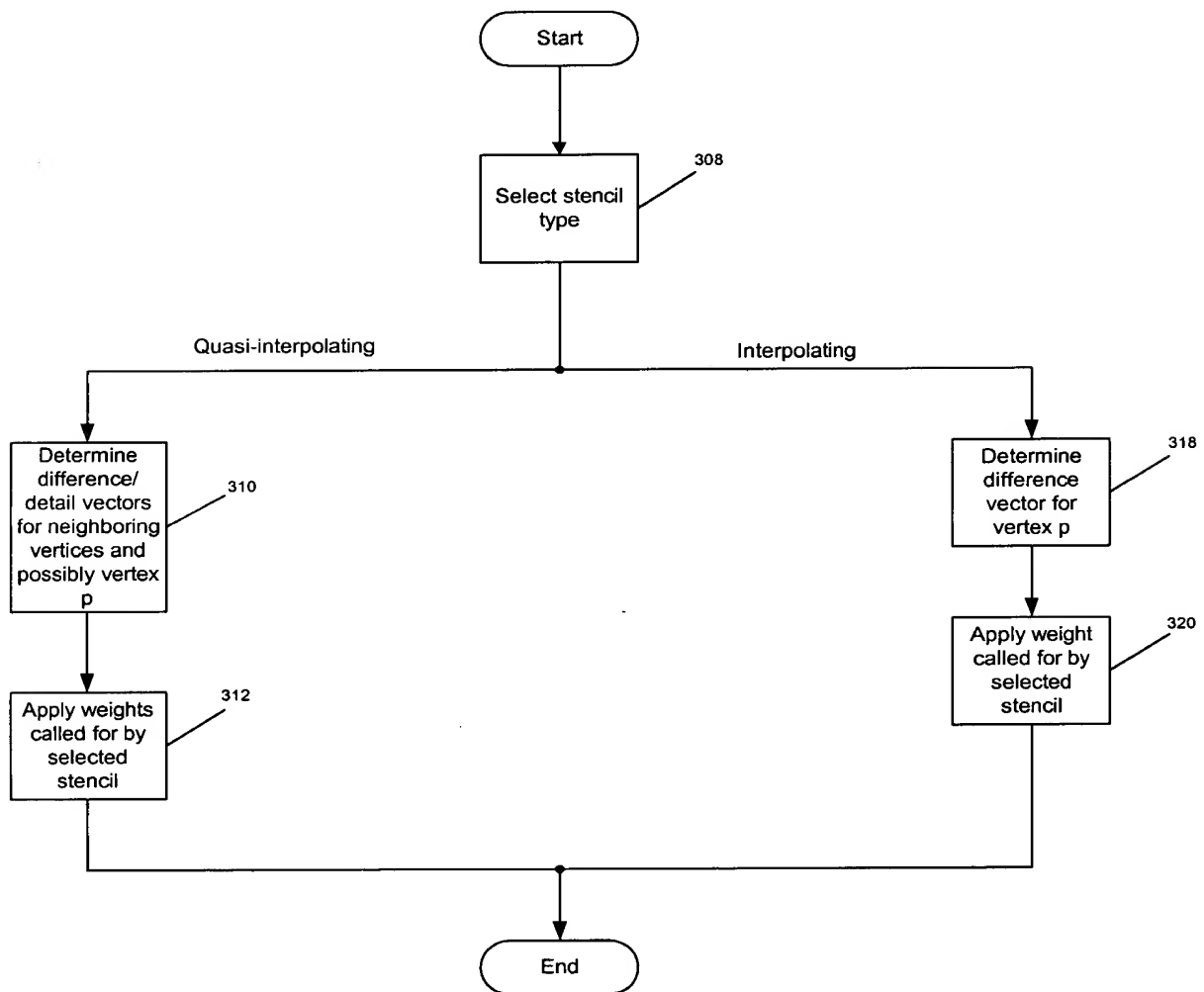


FIGURE 3B

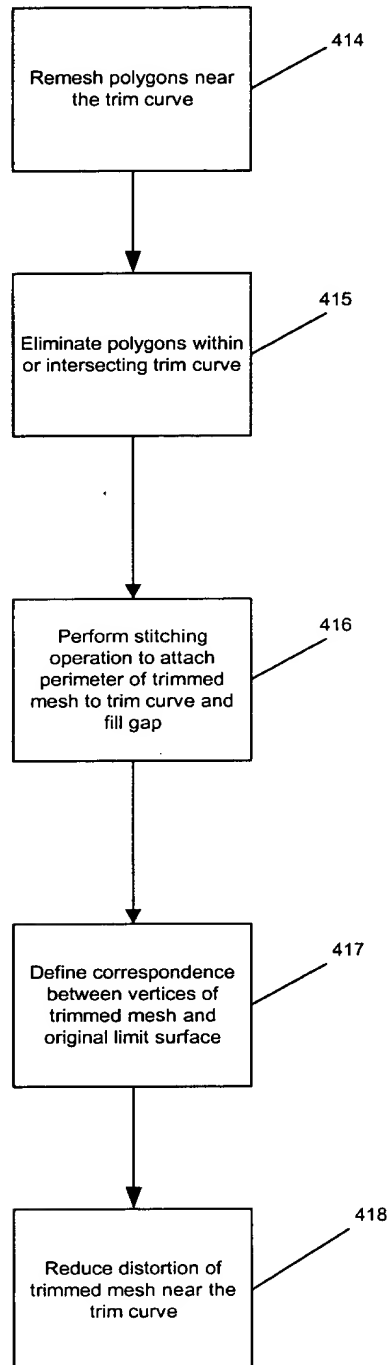


FIGURE 4

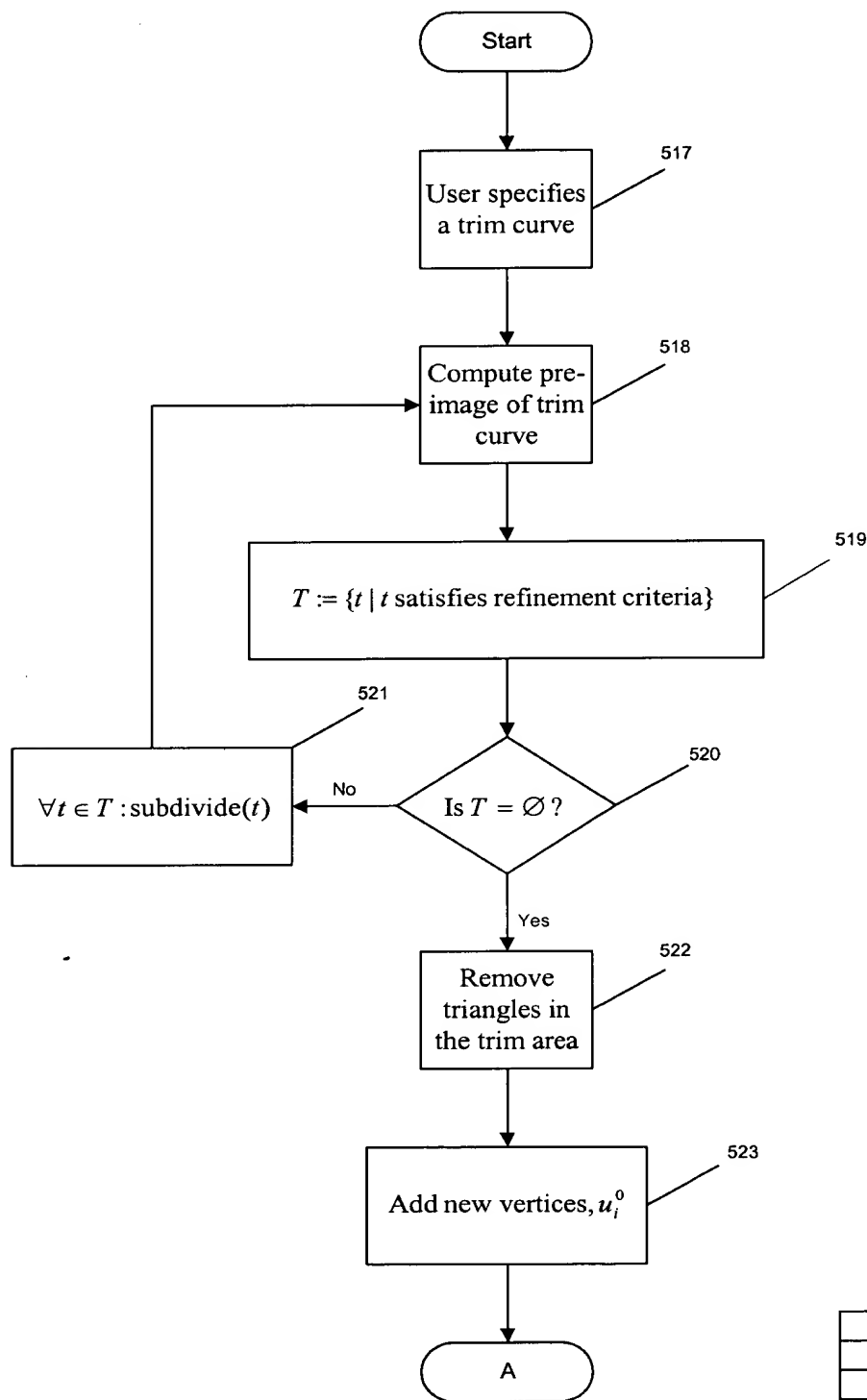


FIGURE 5A

5A
5B
5C
5D
5E
5F

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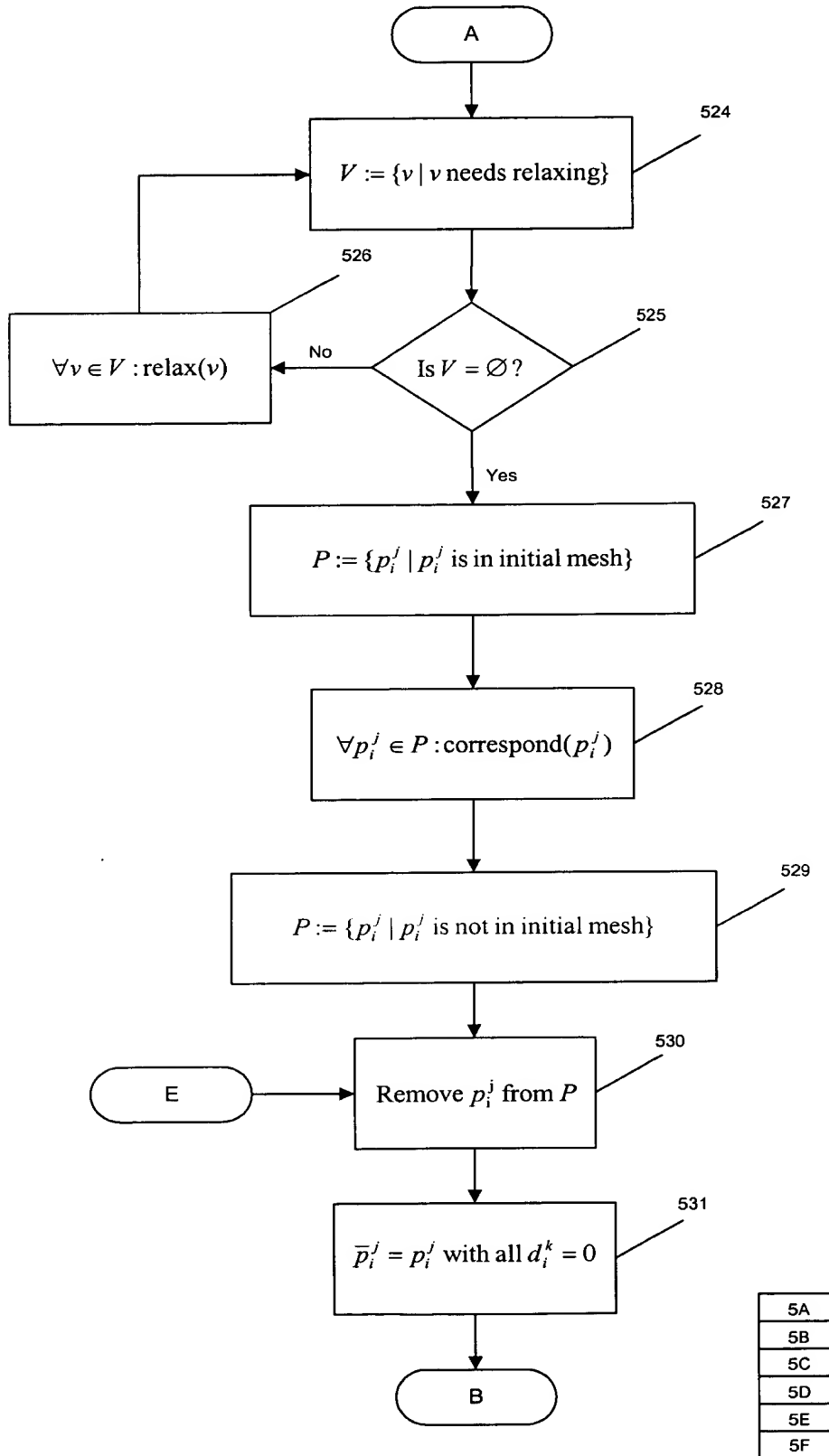
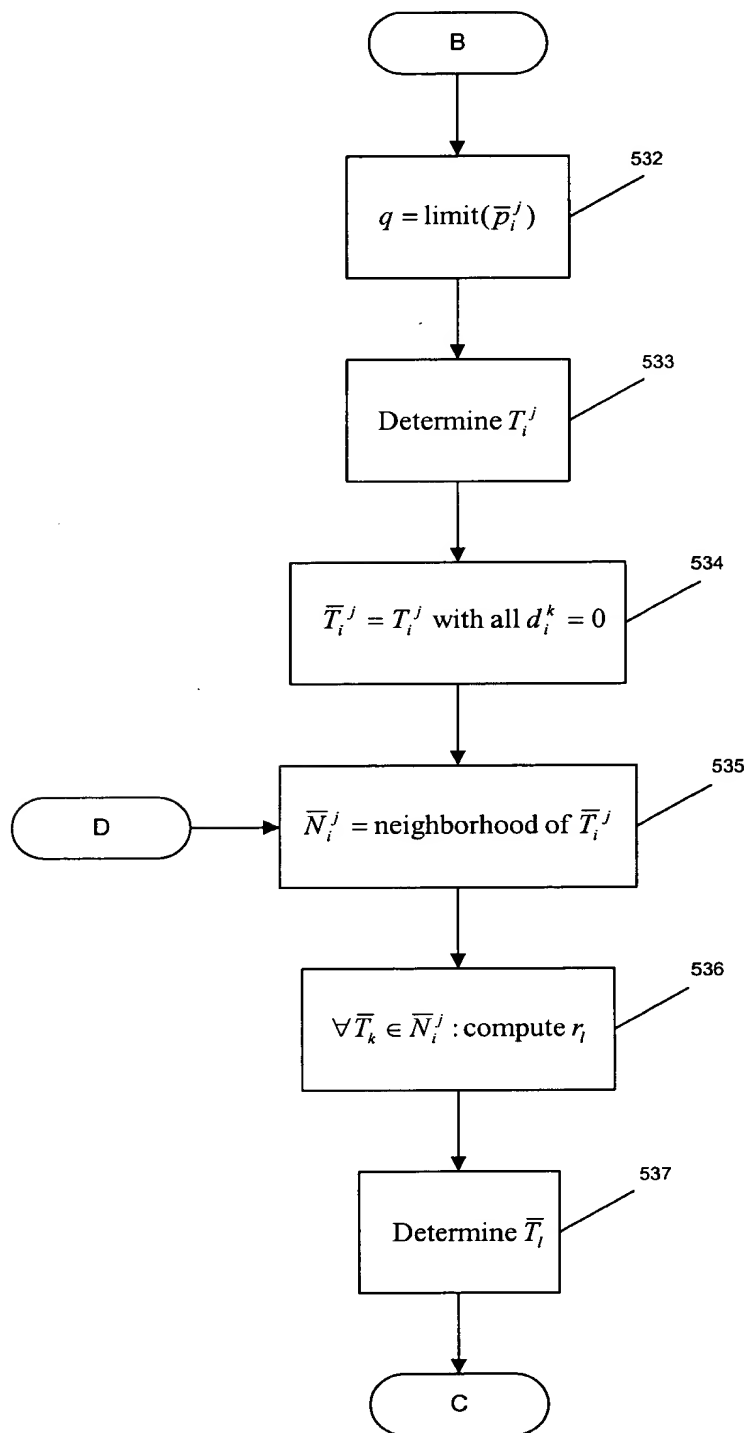
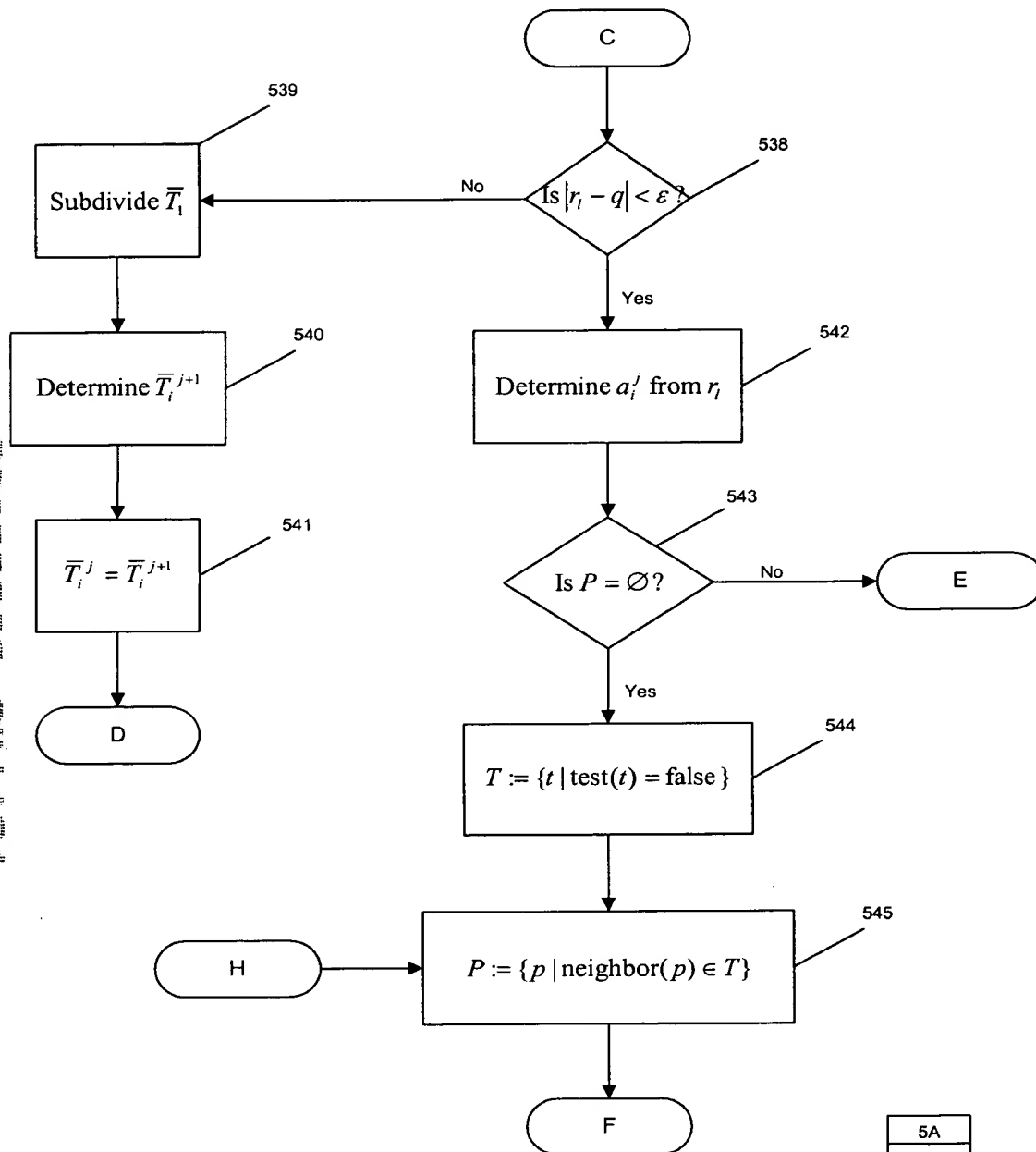


FIGURE 5B



5A
5B
5C
5D
5E
5F

FIGURE 5C



5A
5B
5C
5D
5E
5F

FIGURE 5D

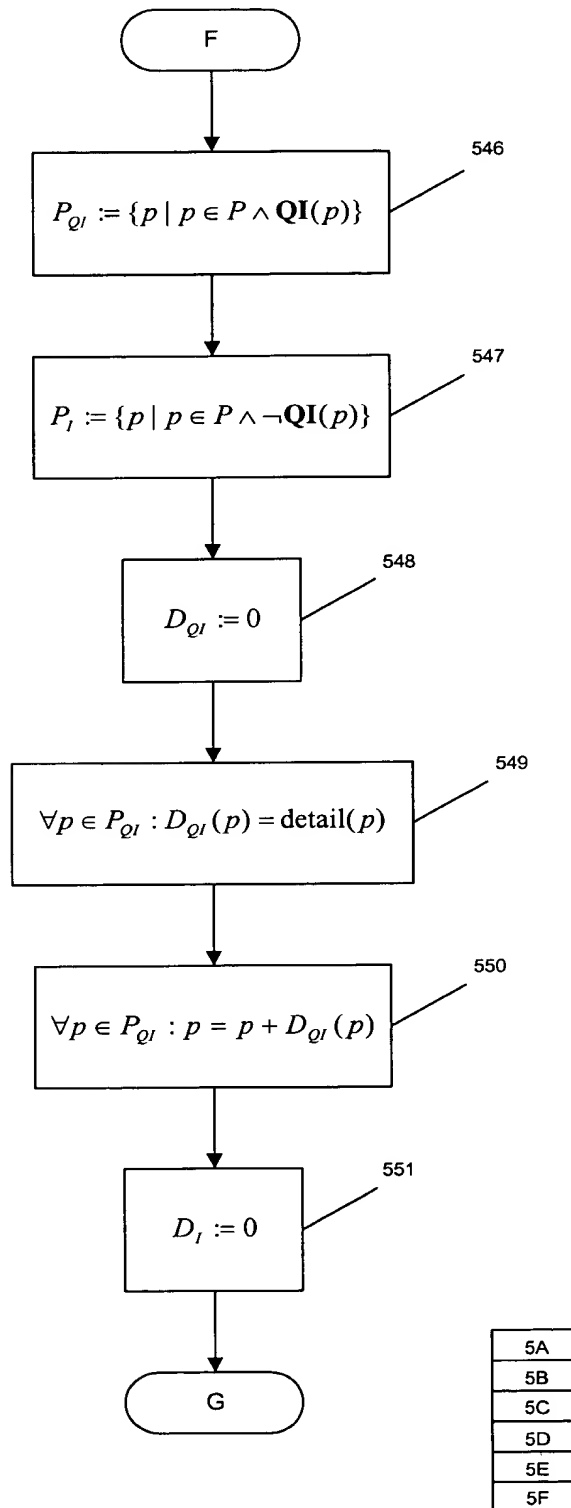


FIGURE 5E

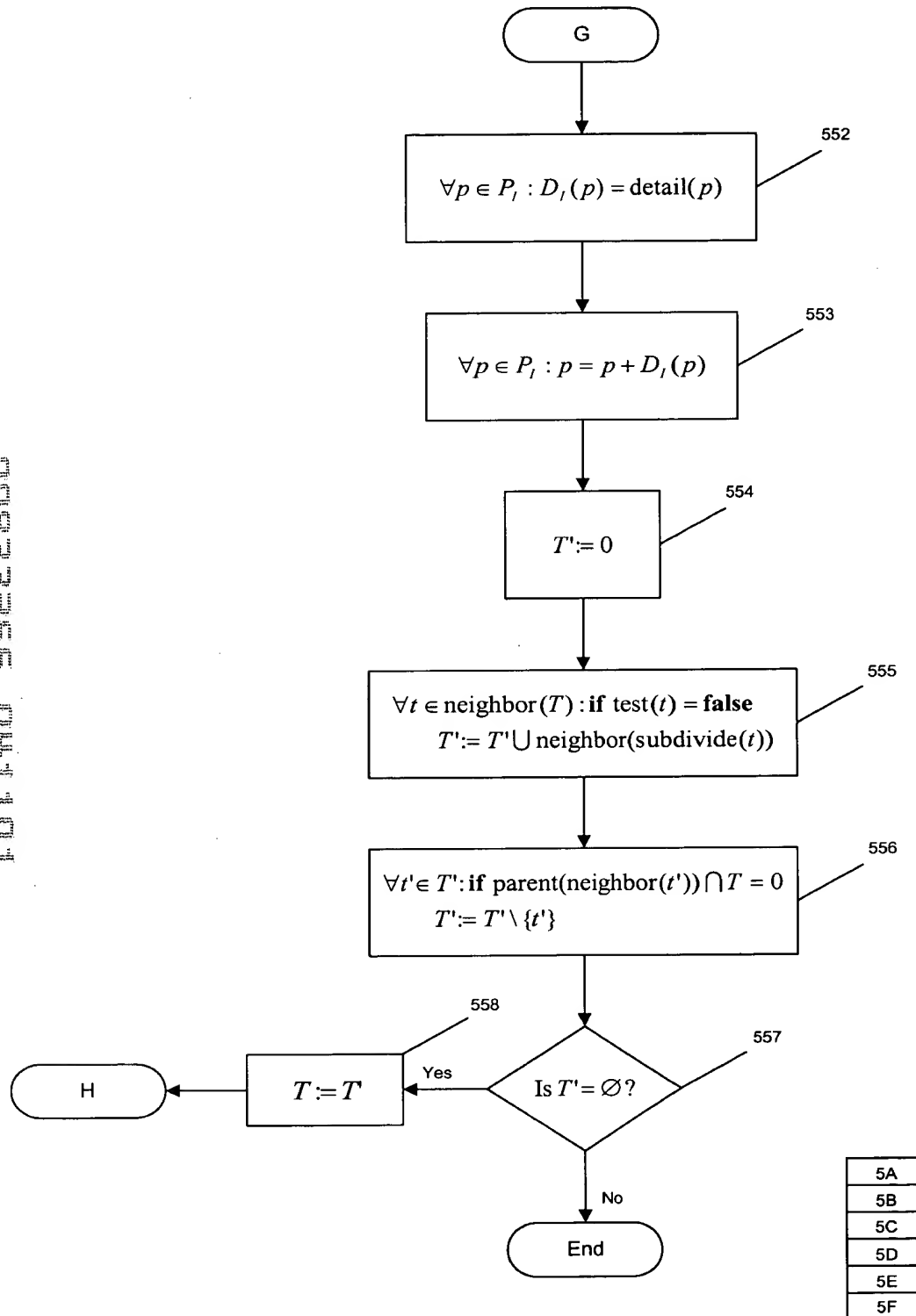


FIGURE 5F

METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF
 ASSEMBLED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.
 Howrey Docket No. 01339.0005.00US01
 12/19

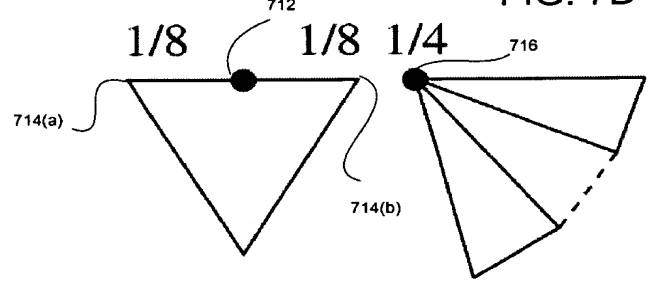
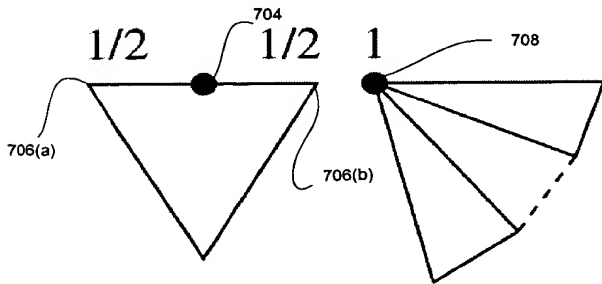
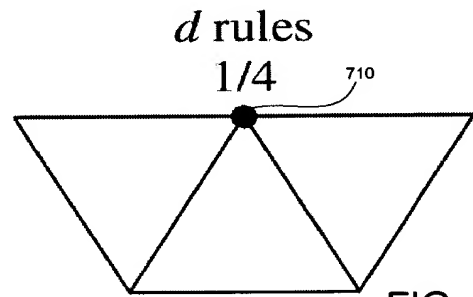
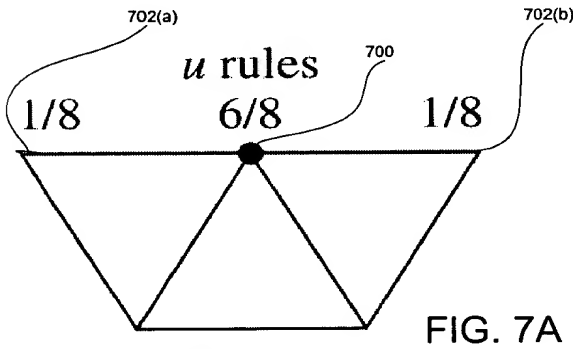
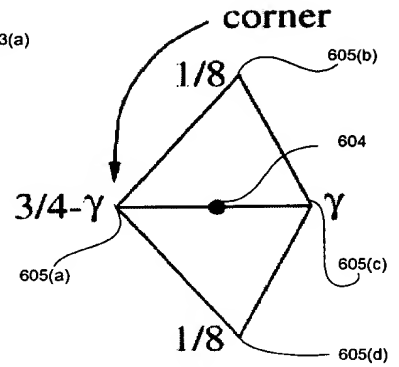
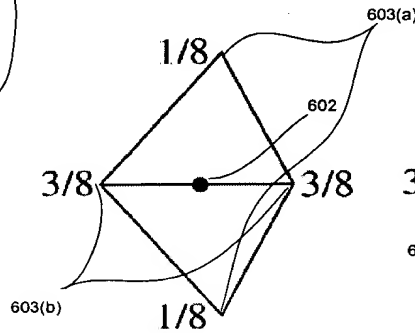
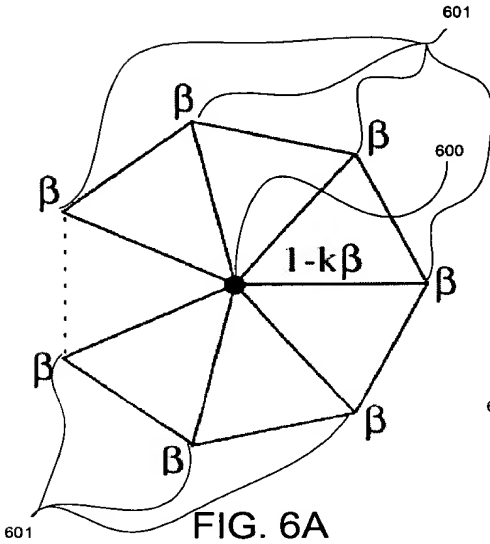


FIG. 7B

FIG. 7C

FIG. 7E

FIG. 7F

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METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF RESSELLATED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.
Howrey Docket No. 01339.0005.00US01

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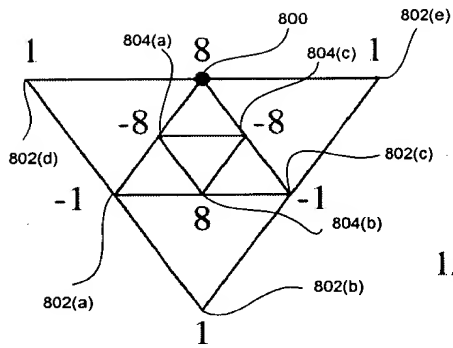


FIG. 8A

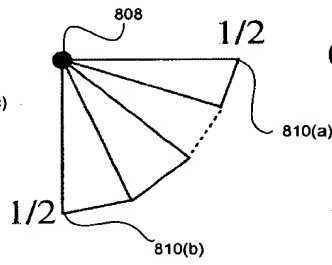


FIG. 8B

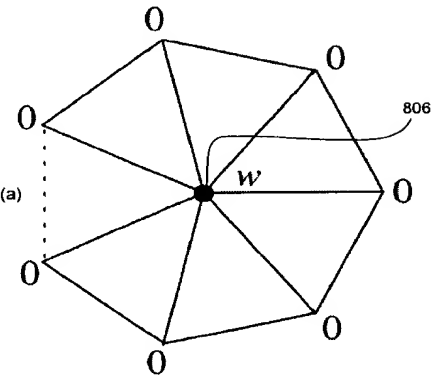


FIG. 8C

FIG. 8A

METHOD OF TRIMMING REPRESENTATION OF AN OBJECT SURFACE COMPRISING A MESH OF
TESSELLATED POLYGONS AND RELATED SYSTEM

Inventors: Nathan Litke, et al.
Howrey Docket No. 01339.0005.00US01

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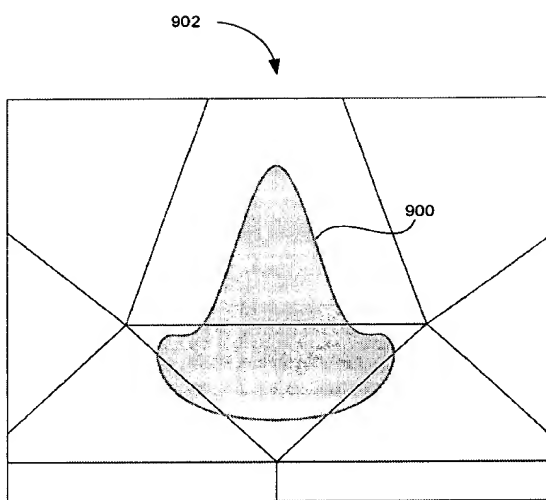


FIG. 9A

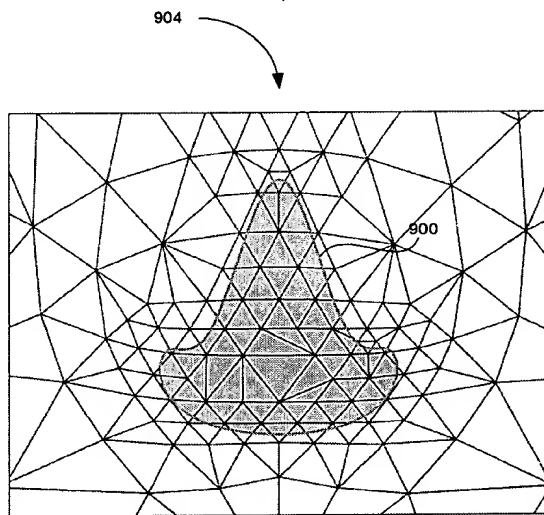


FIG. 9B

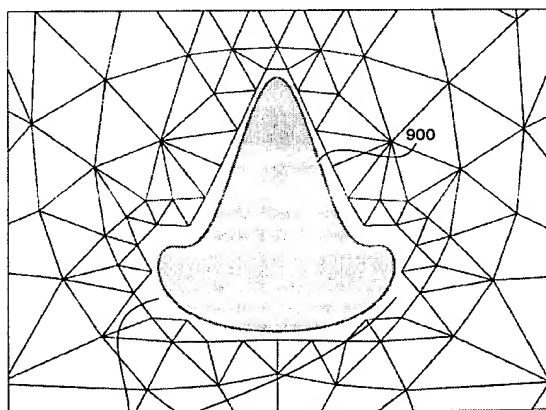


FIG. 9C

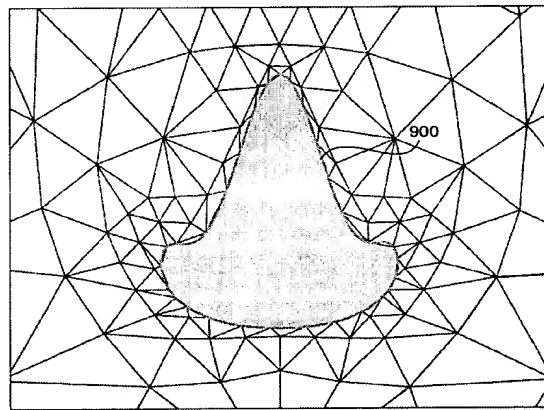


FIG. 9D

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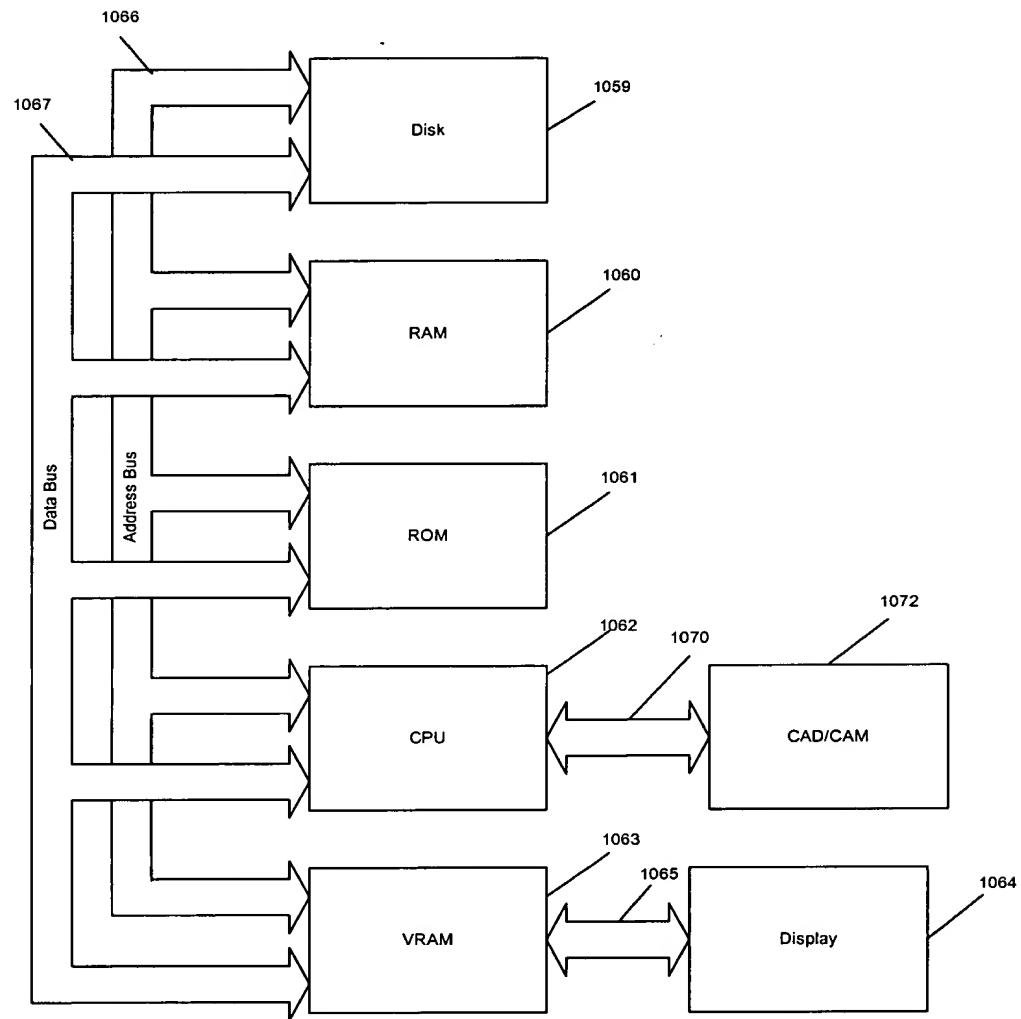


FIGURE 10

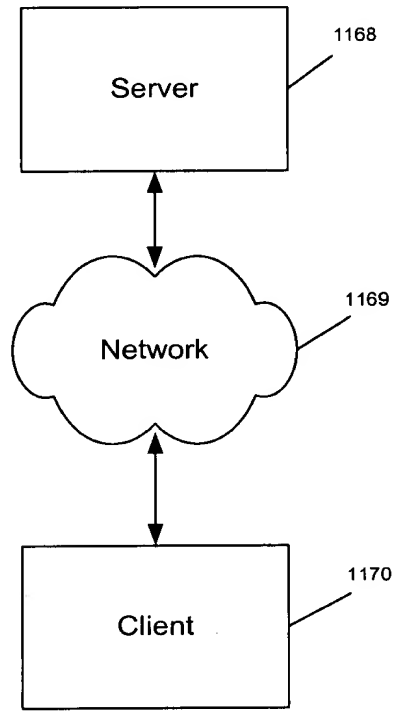
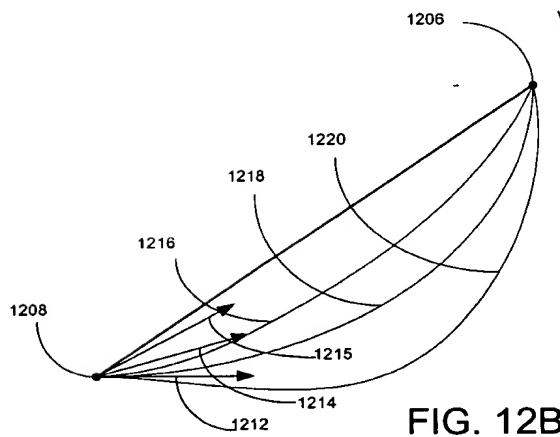
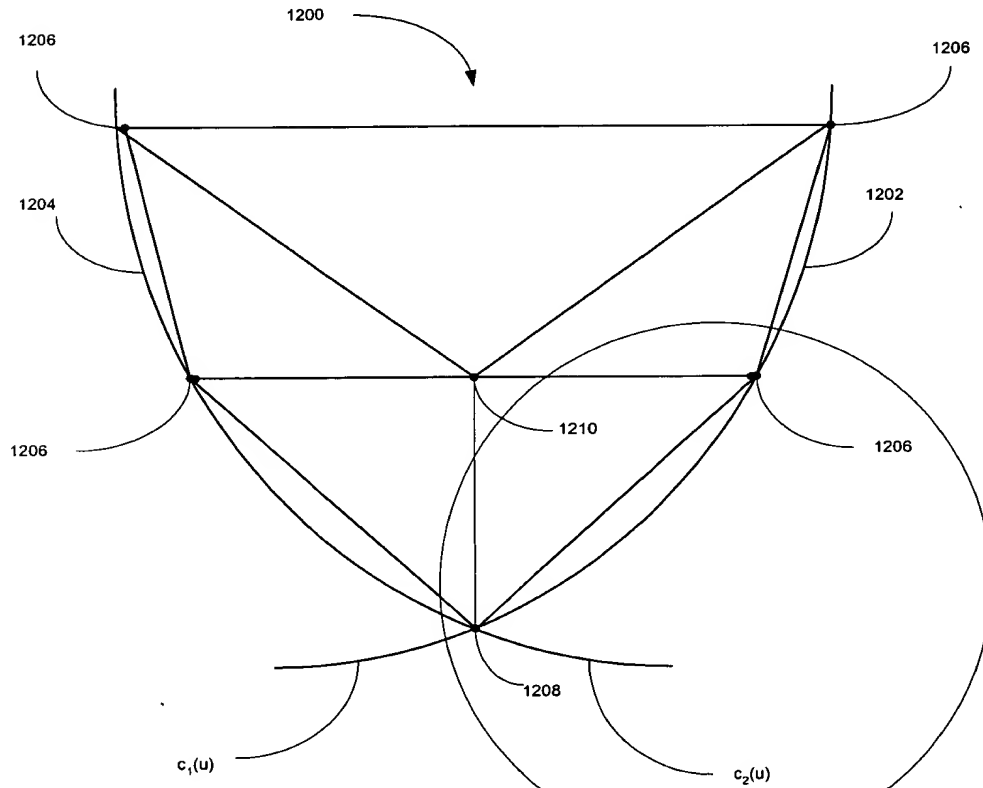
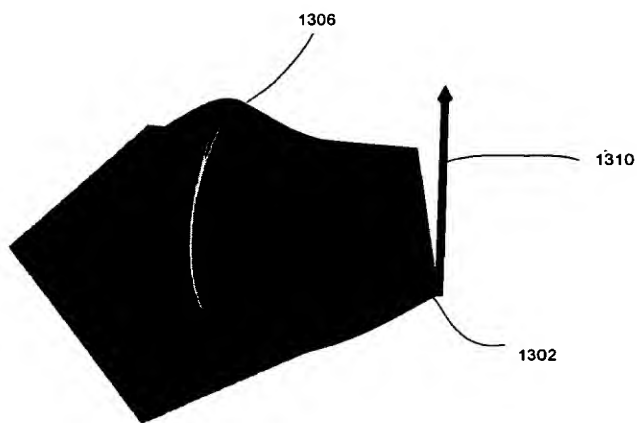
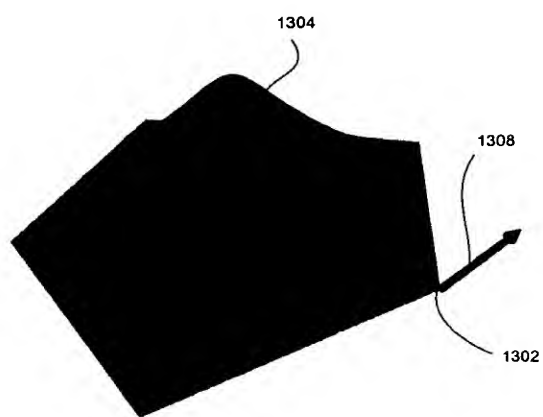
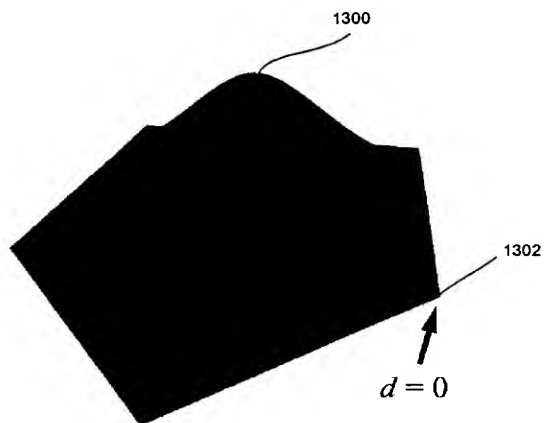


FIGURE 11

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